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Attorney Docket # 5095-58PCPA

Patent

**IN THE UNITED STATES PATENT AND TRADEMARK OFFICE**

In re Application of

Reimar FINCK et al.

Serial No.: 09/423,911

Filed: February 28, 2000

For: Method and Installation for Producing Hot Rolled  
Aluminum Tape Intended for Can Making

Examiner: J. Combs

Group Art: 1742

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July 26, 2005

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Alfred W. Froebrich

Name of applicant, assignee or Registered Representative

Signature

July 26, 2005

Date of Signature

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Commissioner for Patents

P.O. Box 1450

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**APPELLANT'S REPLY BRIEF**

SIR:

This is appellant's reply brief in response to the Examiner's Answer mailed May 26, 2005.

The Examiner states that the limitation which recites that the "last of the hot rolling passes are carried out without recrystallization on the reversing roll stand from coil to coil in a temperature range of 260°C, which is below a recrystallization temperature of the rolled strip", is obvious because Daly teaches that the exit temperature from the reversible hot mill may be 249° to 405°C, with 327°C being preferred, and because Daly suggest avoiding recrystallization (see p. 11 lines 1-7, of the Examiner's answer). The Examiner further states that since the range of Daly

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